

Calculus: Early Transcendental Functions

Students who have used Smith/Minton's Calculus say it was easier to read than any other math book they've used. That testimony underscores the success of the authors' approach, which combines the best elements of reform with the most reliable aspects of mainstream calculus teaching, resulting in a motivating, challenging book. Smith/Minton's Calculus also provides exceptional, reality-based applications that appeal to students' interests and demonstrate the elegance of math in the world around us. Now packaged with MathZone, Calculus offers the latest technology as well.

Research and Readabilities not available for Higher Ed (AP) Titles.

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Grade

9,10,11,12

TYPE

P1

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Author

Smith, Minton

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Content

Honors, AP Calculus

Readability

N/A

Accessibility

Nimas

Research

Evaluation Tool for Basal Instructional Materials
Mathematics (2009 – 2015)

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	Calculus: Early Transcendental Functions			
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	Copyright - 2007	Edition - 3	Readability - N/A	
	Course - Honors, AP Calculus		Grade(s) - 9,10,11,12	
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<p>Overall Recommendation:</p> <p>Overall Strengths, Weaknesses, Comments:</p> <p>A calculus class is beyond the scope of the Program of Studies. This book has been reviewed in comparison to the College Board syllabus for Advanced Placement Calculus and found to be adequate in teaching the required components. CONTENT BEYOND THE POS. Elective Course</p>	<p>Recommended as BASAL</p> <p><small>if this box is not checked, the evaluators have chosen NOT recommend as basal</small></p>
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NIMAC Accessibility N
 Ancillary No
 Free with Purchase Yes
 Research No

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